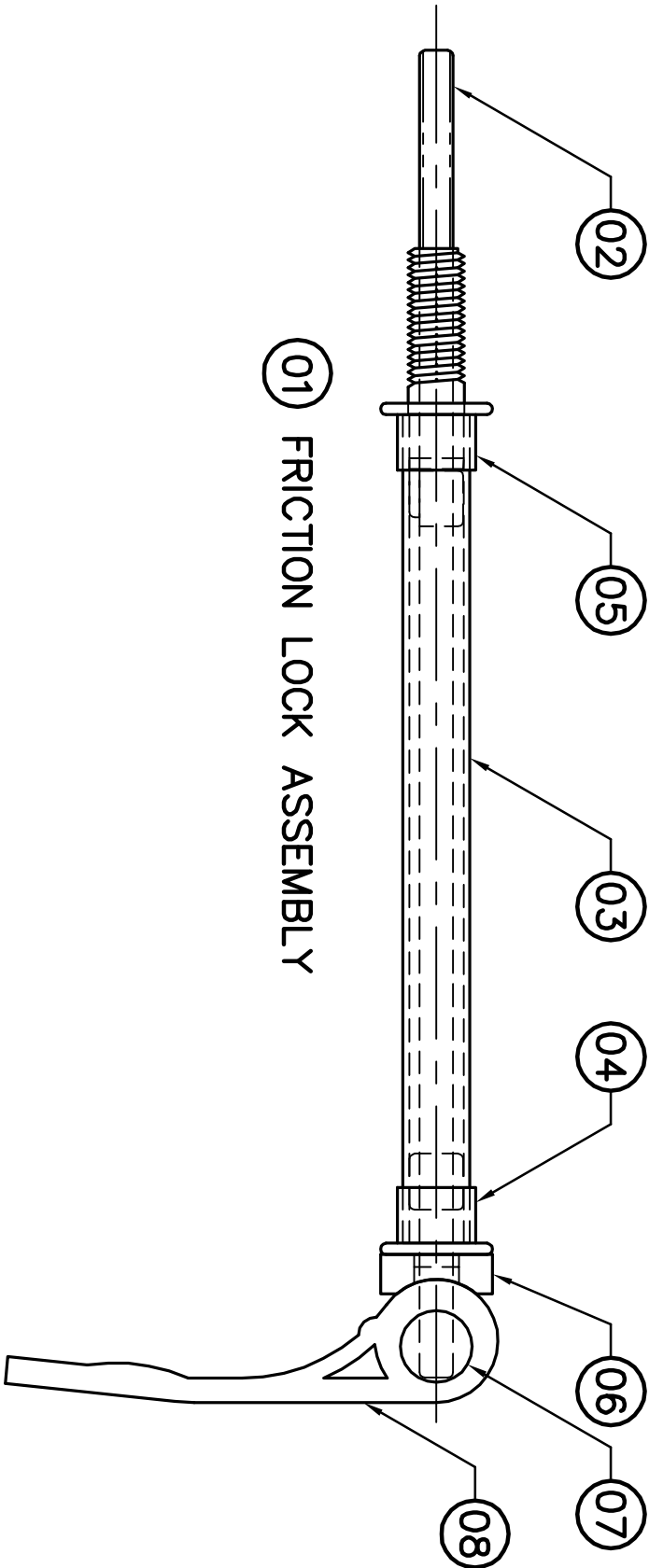


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REV.	DESCRIPTION OF CHANGE	INITIALS	DATE
0	INITIAL ISSUE		

NOTES


- PRESS CAP (05) ONTO TUBE ASSEMBLY (03), INSERT THREADED ROD ASSEMBLY (02) INTO TUBE, THEN PRESS CAP (04) ONTO TUBE ASSEMBLY.
- SLIDE CURVED WASHER (06) OVER THREADED ROD, INSERT BARREL NUT (07) INTO CAM LEVER (08), THEN THREAD CAM LEVER ONTO THREADED ROD. DO NOT TIGHTEN.



01 FRICTION LOCK ASSEMBLY

1	MODEL 1100			08	CAM LEVER (HYGAL)	
1	95230-01			07	BARREL NUT	
1	95228-01			06	CURVED WASHER	
1	95254-01			05	CAP	
1	95224-01			04	CAP	
1	95242-01			03	TUBE ASSEMBLY	
1	95212-01			02	THREADED ROD ASSEMBLY	
1	95240-01			01	FRICTION LOCK ASSEMBLY	
01	PART NO.		ITEM		DESCRIPTION	
LIST OF MATERIALS						

APPROVALS		DATE
DRAWN:	JEFF CLARKE	31 DEC 2014
CHECKED:	JASON REKVE	31 DEC 2014
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ON: DECIMALS ANGLES X.XXX ±0.010 ±1/2° X.XX ±0.03 X.X ±0.1		

		
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BELL 206A, 206B – S/N 254 THRU 1657			
CYCLIC FRICTION REPLACEMENT			
FRICTION ASSEMBLY			
SCALE 1 : 1	DWG. SIZE	DWG. NO.	REV.
SHEET 1 OF 1	A4	95240	0

BELL 206A, 206B – S/N 254 THRU 1657

CYCLIC FRICTION REPLACEMENT
FRICTION ASSEMBLY

DWG. SIZE DWG. NO.

A4

95240

REV.

0